

531 Rec'd
U / 018467
19 DEC 2001

**INFORMATION DISCLOSURE
CITATION**

ATTY. DOCKET NO.:

NAT'L PHASE OF INTERNATIONAL APPLN. NO.

39-252

PCT/GB00/02217

APPLICANT

BARBER et al

(Use several sheets if necessary)

FILING DATE

GROUP

December 19, 2001

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
wo	0 553 353	8/1993	EPO		
wo	WO 98/33482	8/1998	PCT		

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

wo	✓	Martin et al, "Chemical modification of erythromycin antibiotics. 4. Structure-activity relations of erythromycin esters", J. Med. Chem. 15(6):635-638 (1972)
wo	✓	Omura et al, "Research and development of clarithromycin", Yakugaku Zasshi 112(9):593-614 (1992)
wo	✓	Jones et al, "Chemical modifications of erythromycin antibiotics. 3. Synthesis of 4" and 11 esters of erythromycin A and B", J. Med. Chem. 15(6):631-634 (1972)
wo	✓	Ono et al, "Drug resistance in Staphylococcus aureus. Induction of macrolide resistance by erythromycin, oleandomycin and their derivatives", Jpn. J. Microbiol. 19(5):343-347 (1975)
wo	✓	Bojarska-Dahlig et al, "Quantitative structure-activity relationships in erythromycin group with MTD technique", Pol. J. Pharmacol. Pharm. 33(3):359-363 (1981)
wo	✓	Kibwage et al, "Antibacterial Activities of Erythromycins A B C and D and Some of Their Derivatives", Antimicrobial Agents and Chemotherapy 28(5):630-633 (1985)
wo	✓	Cane et al, "Macrolide biosynthesis. 3. Stereochemistry of the chain-elongation steps of erythromycin biosynthesis", J. Am. Chem. Soc. 108(16):4957-4964 (1986)
wo	✓	Mordi et al, "Acid-Catalyzed Degradation of Clarithromycin and Erythromycin B: A Comparative Study Using NMR Spectroscopy", J. Med. Chem. 43(3):467-474 (2000)
wo	✓	Bojarska-Dahlig, "Correlation of physicochemical parameters and antibacterial activity of macrocyclic antibiotics", Abh. Akad. Wiss. DDR, Abt. Math. Naturwiss., Tech. (2N, Quant. Struct.-Act. Anal.), pgs. 343-349 (1978)
wo	✓	Natl Coord Group Invest Short-Course Chemother: "Short Course Chemo Therapy in Pulmonary Tuberculosis", Chin. J. Tuberc. Respir. Dis. 5(2):78-81 (1982)

*Examiner

L. Pich

Date Considered

3/3/03

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.

Form PTO-FB-A820 (Also PTO-1449)